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TITLE: MULTI-FUNCTIONAL TELEPHONE TERMINAL EQUIPMENT

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## INVENTOR-INFORMATION:

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## ABSTRACT:

PURPOSE: To appropriately report message storage by detecting the storage of a call termination message during absence and periodically reporting the storage of the message by voice or the like through a timer.

CONSTITUTION: During an automatic answering mode set period by an absence/ at-home setting key 17, when an incoming call arrives, transistors Z2 and Z1 are turned on through a CPU 20, the DC loop of an outside line is closed, the incoming call is automatically answered and the call termination message is stored through a voice recording and reproducing circuit 13 in a recording and reproducing IC 12. Simultaneously, the timer incorporated in the CPU 20 is activated, tone sound from a holding sound generation circuit 10 or voice sound from the IC 12 corresponding to the storage detection input of the message by the CPU 20 is periodically outputted from a speaker SP1 and the message storage is reported. Also, reporting is performed similarly when come-home time arrives or at the time of come-home detection by a sensor, the reporting by the voice or the like without depending on lamp display is performed and thus, the message storage during the absence is appropriately reported.

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